

QUAD

Sonara Range by Lumii - CEILING ISLANDS



Sonara by Lumii is a collection of suspended acoustic ceiling islands engineered to introduce quiet architecture overhead. Crafted from 24 mm Miixfelt™ with 75 % recycled content, each island combines sculptural form with Class A acoustic performance (NRC up to 1.0 with ≥ 100 mm air gap).

Designed and manufactured in Sussex, the collection features six signature geometries, Circle, Quad, Span, Triangle, Hexagon and Cloud, each CNC-cut with millimetre precision to complement interior proportion and architectural rhythm.

Available in 47 UK colours, Sonara islands soften reverberation, define spatial zoning and support acoustic clarity across workplaces, education and public interiors. Suitable for individual suspension or clustered layouts, the system integrates with Lumii Hanging Kits or Polycarbonate Bracket Systems.

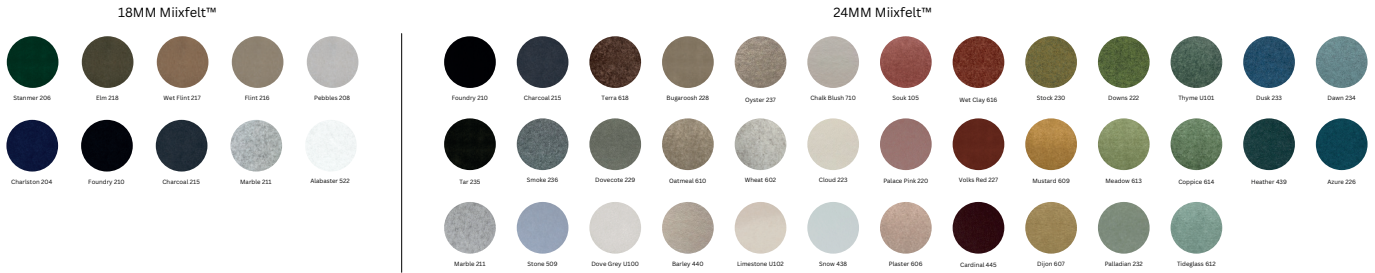
For technical support or further advice, contact:
hello@lumii.design | +44 (0)1273 750 240

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DISCLAIMER

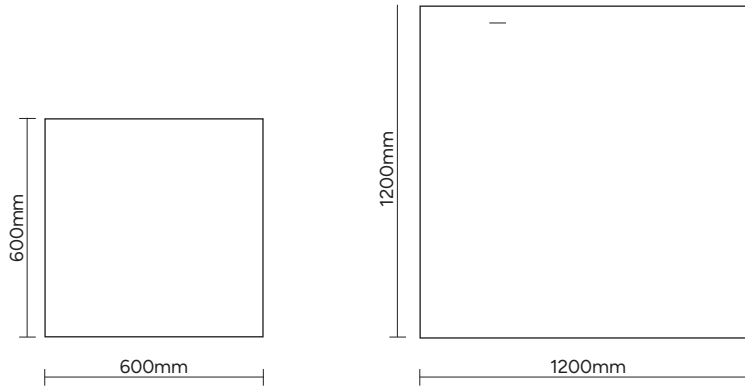
This guide is provided in good faith to assist in installation. It is not intended as a complete or prescriptive method. Lumii Design accepts no responsibility for results due to variations in site conditions, handling or application. All health and safety standards must be observed.

COLOURS



18mm and 24mm consist of x2 bonded Miixfelt™ sheets, using specialist glue to avoid a reduction in the acoustic efficiency.






SCHEMATIC



The Square ceiling island introduces architectural definition and spatial order. Its rectilinear form complements linear interior layouts and grid-based ceiling systems, supporting structured acoustics in workplaces, meeting rooms and education settings. CNC-cut from 24 mm Miixfelt™ with 75 % recycled content, it achieves Class A performance when

suspended, with clean perimeter lines that allow precise alignment along ceiling datum. Ideal for evenly spaced installations to control noise in high-traffic zones. Clean geometric ceiling island tailored to modular layouts and minimalist interiors.

SPECIFICATIONS

 <p>COMPOSITION 100% PET (75% Post Consumer Recycled Waste, 25% Polyester Felt) Chemical Entity: Polyester Fibre from PET (Polyethylene Terephthalate).</p>	 <p>COLOURS 18 and 24 mm Miixfelt™ 140 Miixfelt™ colours (52 UK-stocked) Lead times and MOQ's apply Light fastness: 6-7 Excellent</p>								
 <p>DIMENSIONS</p> <table border="0"> <tr> <td>Size mm</td> <td>Weight kg</td> </tr> <tr> <td>600 × 600mm</td> <td></td> </tr> <tr> <td>1000 × 1000mm</td> <td></td> </tr> <tr> <td>1200 × 1200mm</td> <td></td> </tr> </table>	Size mm	Weight kg	600 × 600mm		1000 × 1000mm		1200 × 1200mm		 <p>FIRE & HEAT</p> <p>Fire retardant: EN 13501-1: 2018 Classification B-s1, d0 P Melting Point 250°C Max. Recommended Service Temp: Up to 80°C</p>
Size mm	Weight kg								
600 × 600mm									
1000 × 1000mm									
1200 × 1200mm									
 <p>MIIXFELT™ ACOUSTIC RESULTS Class A performance, NRC up to 1.0 (with ≥100 mm air gap)</p>									

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